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SECRET

ADDENDA TO AGENDA Meeting No. 61

Research, Development and Production Review Board ME Tree No. (1

3 October 1956

Room 2035 "I" Bldg. - 1430 hours

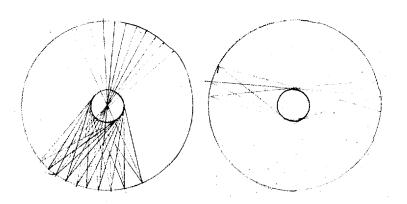
I. New Business: (Contd.)

Security Aspects of ASF-4 Equipment in relation to base station installations.

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25 YEAR RE-REVIEW

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	MINUTES
	Research, Development and Production Review Board
	Research, bevereprint
.	Meeting #61 of the Research, Development and Production Review Board
I.	was held in the OC Conference Room at 1430 hours on 3 october 1999.
	The following persons were in attendance:
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II.	Under Agenda Item I, Old Business:
	The minutes of meeting #60 were approved by the Board.
	The minutes of meeting 400 note of the
III.	Under Agenda Item II, New Business:
25X1	reviewed the history of the 500 watt transmitter
	and pointed out the existing requirements
	a loo sale one "um h tyme" transmitters to support the stock price
	program. The Board discussed the problem at length pointing out the interim solution of the rack mounted RT-4 and PMO equipment, the continuinterim solution of the rack mounted RT-4 and PMO equipment, the continuinterim solution of the rack mounted RT-4 and PMO equipment, the continuinterim solution of the rack mounted RT-4 and PMO equipment, the continuinterim solution of the rack mounted RT-4 and PMO equipment, the continuinterim solution of the rack mounted RT-4 and PMO equipment, the continuinterim solution of the rack mounted RT-4 and PMO equipment, the continuinterim solution of the rack mounted RT-4 and PMO equipment, the continuinterim solution of the rack mounted RT-4 and PMO equipment, the continuinterim solution of the rack mounted RT-4 and PMO equipment, the continuinterim solution of the rack mounted RT-4 and PMO equipment and properties and properties are solution of the rack mounted RT-4 and PMO equipment and properties are solution of the rack mounted RT-4 and PMO equipment and properties are solution of the rack mounted RT-4 and PMO equipment and properties are solution of the rack mounted RT-4 and PMO equipment and properties are solution and properties are solution of the rack mounted RT-4 and PMO equipment and properties are solutions.
	Additionally development of such a cransmit occ
	of the HT-4 equipment. Additionary, development of the Board that the by the Agency was discussed. It was the opinion of the Board that the many facets of the problem should be given more consideration, and the
	subject was tabled for the next regular meeting.
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20/(1	initiated the discussion of the security classifi-
	cation of the ASF-4 equipment. The problem was discussed in three
25X1	segments:
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	b. The necessity for maintaining the SECRET classification
	of the techniques and instructional material.
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	c. The ramifications of lowering the equipment classifica-
	tion to CONFIDENTIAL.
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	Because of the similarity of our equipment to that of certain other
	Agencies and because of the still apparently uncompromised methods employed for the high speed transmission of intelligence, the Board con-
25X1	curred with recommendation that the techniques and
	instructional material retain the classification of SECRET.
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	The discussion as to the feasibility of reducing the equipment classification to CONFIDENTIAL was tabled pending further clarification of the
	physical security requirements of each of the classifications.
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25X1	3. reported that he had entered into discussions with relative to our intentions
L	The Board noted the information.
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	Descriptions of two items to be presented to the Ideas and Require-
	ments Panel were distributed for review prior to the next meeting.
IV.	The meeting adjourned at 1645 hours. The next meeting of the Board will
	be that of the Ideas and Requirements Panel and will be held on 17
	October 1956 at 1430 hours.
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25X1	Distribution:
	Members and those in attendance
	listed in Paragraph I
	R&D Internal Projects
	R&D External Projects

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